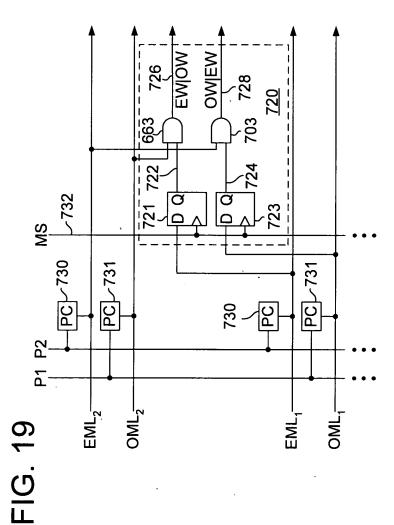


COS WLS PE 709 708 706 FIG. 18 664 663 OML₂ EML₂-OML EML 701-ODD PE 673 -677 DWB 629 EVEN PE 672 -668_{2,3} 685 C668_{1,2} C668_{3,4} 668_{N-1,N} FIG. 17 ~675 WLS 651, 6512 651_{N-1} 6513 OML_N -OML4-EML_{N-1} OML₂-EML3. EML1



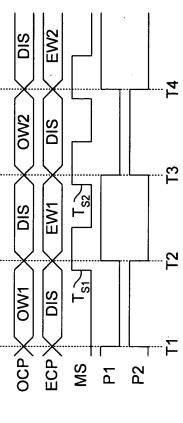


FIG. 20

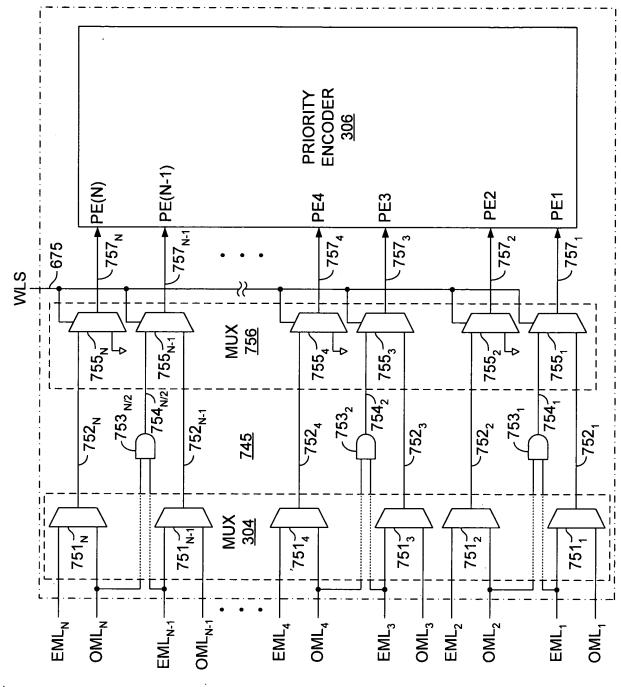


FIG. 21